

AMENDMENTS TO THE CLAIMS

1. (Currently Amended) Mobile draining station for motor vehicles, comprising
a container whose side wall and upper wall can be lifted up and in which carrier arms for receiving a vehicle are arranged in a stationary manner;
a pivoting arm for removal devices pivotably connected to the rear wall of the container; and
at least one door element ~~which is embodied~~ provided in the rear wall ~~and~~ which can be folded out downwards in order to extend the base of the container,
wherein collectors are positioned in the container in the region in front of the door element and can move through the door opening onto the outwardly folded door element.
2. (Currently Amended) Mobile draining station according to claim 1, wherein on the inside of the door elements rails are mounted which are continued on the base of the container.
3. (Currently Amended) Mobile draining station according to claim 1, wherein at the outer ends of the door elements adjustable supporting elements are provided.
4. (Currently Amended) Mobile draining station according to claim 1, wherein for the pivoting arms a fixing means is provided to fix these the pivoting arm in position during transport.
5. (Currently Amended) Mobile draining station according to claim 1, wherein the container contains at least one removal device.
6. (Currently amended) Mobile draining station according to claim 2, wherein at the outer ends of the door elements adjustable supporting elements are provided.
7. (Currently amended) Mobile draining station according to claim 2, wherein for the pivoting arms a fixing means is provided to fix these the pivoting arm in position during transport.
8. (Currently amended) Mobile draining station according to claim 3, wherein for the pivoting arms a fixing means is provided to fix these the pivoting arm in position during transport.

Appl. No. : 10/520,639
Filed : September 2, 2005

9. (Currently amended) Mobile draining station according to claim 4, wherein for the pivoting arms a fixing means is provided to fix ~~these~~ the pivoting arm in position during transport.